

Abstract

A toroidal regulating device for regulating the torque of a motor vehicle toroidal variator has at least one regulator and a first regulating variable which can be fed back to the regulator. The formation of includes at least one first characteristic quantity for a transmitted torque in the toroidal variator. At least one second regulating variable is capable of being fed back. The formation of the second variable includes at least one second characteristic quantity for a pivoting speed of an intermediate roller of the toroidal variator.